Mother Hubbard's Cupboards

CRIB ASSEMBLY INSTRUCTIONS ***HIDDEN HARDWARE***
INSTRUCTION DE MONTAGE DU LIT DE BEBE ***EQUIPEMENT GEM***

SWEET PEA CRIB

CANADIAN REGULATIONS

DO NOT REMOVE THIS POUCH FROM SPRING UNIT!
AFTER CRIB HAS BEEN COMPLETELY ASSEMBLED,STORE INSTRUCTION SHEET IN THIS POUCH FOR FUTURE REFERENCE.

WARNING

Do not use this crib if the enclosed or attached instructions cannot be strictly adhered to. Do not use this crib if the child is able to climb out unaided or is taller than 90 cm (35 inches). Do not place cords, straps or similar items that could become wound around the child's neck in or near this crib. Ensure that the sides are properly latched or locked in place when the crib is occupied. The mattres used with this crib should not be more than 15 cm (6 inches) thick and should be of souch lenght and width that gap between the mattress and the sides of the crib is not more than 3 cm (1 $^{1}/_{4}$ inches) when the mattress is pushed into the corner of the crib.

REGLEMENTATIONS CANADIENNES

NE PAS RETIRER CE SACHET OU RESSORT OU LIT!
APRES L'ASSEMBLAGE COMPLET DU LIT, CONSERVEZ CETTE NOTICE D'UTILISATION DANS CE SACHET.

MISE EN GARDE

Ne pas utiliser le lit d' entant à moins d' etre en mesure de respecter rigoureusement le mode d' emploi ci-joint ou apposé sur le produit. Ne pas utiliser le lit d' enfants si l entant est capable d' en sortir sans aide ou si l' enfant mesure plus de 90 cm (35 puces). Ne pas mettre dans le lit, ou à proximité du lit des cordes courroies ou objets semblables qui pourraient s` enrouler autour du cou de l' enfant. S ' assurer que les cotes sont bien enclenches ou verrouilles lorsque l' enfant est place dans le lit. L' epaisseur du matelas utilise dans le lit ne doit pas être supérieurea à 15 cm (6 pouces) et sa longueur et sa largeur doivent etre telles que l' espace entre le matelas et les cores au lit ne soit pas superieur á 3 cm (1 $^{1}/_{4}$ pouce) lorsque le matelas est pousse dans un des coins.

UNITED STATES REGULATIONS
IMPORTANT

DO NOT REMOVE THIS POUCH FROM SPRING UNIT!
AFTER CRIB HAS BEEN COMPLETELY ASSEMBLED, STORE INSTRUCTION SHEET IN THIS POUCH.

WARNING

FAILURE TO FOLLOW THIS WARNINGS AND ASSEMBLY INSTRUCTIONS COULD RESULT IN SERIOUS INJURY OR DEATH.
BEFORE EACH USAGE OR ASSEMBLY, INSPECT CRIB FOR DAMAGED HARDWARE, LOOSE JOINTS, MISSING PARTS OR SHARP EDGES. DO NOT USE CRIB IF ANY PARTS ARE MISSING OR BROKEN, ASK YOUR DEALER FOR REPLACEMENT PARTS AND INSTRUCTIONAL LITERATURE IF NEEDED. DO NOT SUBSTITUTE PARTS.
AFTER RAISING SIDE, MAKE SURE LATCHES ARE SECURE.
WHEN CHILD IS ABLE TO CLIMB OUT OR REACHES THE HEIGHT OF 35 IN. (90 CM), THE CRIB SHALL NO LONGER BE USED.
DO NOT PLACE CRIB NEAR WINDOW WHERE CORDS FROM BLINDS OR DRAPES MAY STRANGLE A CHILD, IF REFINISHING, USE A NON-TOXIC FINISH SPECIFIED FOR CHILDREN'S PRODUCTS.
DO NOT USE A WATER MATTRESS WITH THIS CRIB.

CAUTION: ANY MATTRESS USED IN THIS CRIB MUST BE AT LEAST 27 1/4 INCHES BY 51 5/8 WITH A THICKNESS NOT EXCEEDING 6 INCHES.

CRIB ASSEMBLY INSTRUCTIONS *** HIDDEN HARDWARE ***

Thank you for selecting a Mother Hubbard's Cupboards product. To ensure the best performance from your crib, please read these instructions carefully. If you have questions or concerns, notify us and we will gladly assist you.

Carefully remove and lay out all parts. Familiarize yourself with all diagrams. Parts enclosed in hardware bag should correspond with the parts list. Be sure all parts are included, and quantities are correct. You will need a flat head screwdriver, a pair of pliers, Phillips head screwdriver, Allen key, hammer and a small piece of wood.

Due to weather patterns and nature, no two trees are alike. One tree can vary in texture, grains and density. This causes the acceptance of stains and sealers to vary. This is the mystery of wood. Knots, blemishes and swirls can appear. These patterns are the elegance and beauty of wood.
Even though we make every effort to bring you the very best style and quality, there will be instances where nature, and not man will decide the look of your furniture.

WARNING

~ Your child's safety is important, please read the safety warnings ~

Parents should ensure a safe environment for the child by regulary checking that every component is securely in place BEFORE placing the child into the crib.
Before each usage or assembly, inspect the crib for damaged hardware, loose joints, missing parts, or sharp edges. DO NOT use the crib if any parts are missing or broken. Contact your dealer or Mother Hubbard's Cupboards for replacement parts and/or instructional literature. DO NOT substitute parts.
Upon completion of assembly be sure all screws, bolts and fastening devices have been tightened securely. Be sure to do a periodic check to ensure this.
Before each usage or assembly, inspect crib for damaged hardware loose joints, missing parts, or sharp edges.
DO NOT use the crib if any parts are missing or broken.

CLEANING

Mix a mild dishwasher liquid and water solution, apply to crib surface with a soft cloth lightly dampened in the solution. After cleaning, dry all surfaces thoroughly with a soft dry cloth. No abrasive cleaners, scouring pads, steel wool or coarse rags should be used to clean this furniture.

KEEP ASSEMBLY INSTRUCTIONS WITH YOUR CRIB FOR FUTURE REFERENCE.

INSTRUCTION DE MONTAGE DU LIT DE BEBE ***EQUIPEMENT GEM***

Merci d avoir choisi un produit Mother Hubbard's Cupboards. Pour s assurer de l ameilleur performance de votre lit de bebe, lire avec soin ces instructions. Pour toute question ou preoccupation, composez le numero indique ci-dessus et nous nous ferons un plaisir de vous aider.

Retirez et etaler avec soin toutes le spieces. Familiarisez-vous avec tous l es diagrammes. Les pieces incluses dans le sac d accessoires doivent correspondre avec celles indiquees sur la liste. Assurez-vous que toutes les pieces sont incluses et que les quantites sont correctes. En plus de la cle Allen ci-inclus, vous aurez besoin d un tournevis plat, des pinces, tournevis a tete Phillips, un marteau et un petitmorceau de bois.

Les conditions atmospheriques et la nature ne permettent pas que deux arbres soient identiques. Un arbre differe d un autre quant a sa texture, son grain et sa densite. De ce fait, il y a une variation dans l acceptation des taches et des bouche-pores. Ceci explique le mystere du bois. Des noeuds et autres anomalies du bois peuvent apparaitre. Ces motifs font ressortir l elegance et la beaute du bois. Malgre tous les efforts deployes afin de vous donner le meilleur dans le domaine du style et de la qualite, il y aura des cas ou c est la nature et non pas l homme qui decidera de l apparence de vos meubles.

AVERTISSEMENT

~La securite de votre enfant est importante, alors veuillez lire les avertissements de securite~

les parents doivent s assurer pour l enfant un environnement de securite en verifiant regulierement, avant de placer l enfant dans les produits, que chaque composant est correctement en place.

Avant chaque usage ou montage, inspecter le lit de bebe pour materiel endommage, joints desseres, pieces manquantes, ou bords aceres. NE PAS utiliser le lit de beb s il manque des pieces ou si celles-ci sont brisees. Demandez a votre marchand ou contactez Mother Hubbard's Cupboards, pour les pieces de rechange et/ou manuel d instructions si necessaire. NE PAS substituer les pieces.

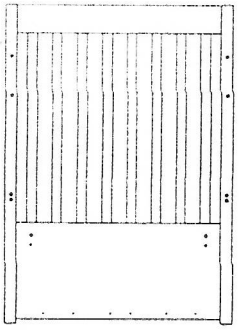
Apres l achevement du montage, s assurer que tous les boulons, vices et dispositifs de retenue sont fermement serres. S assurer de faire une verification periodique du serrage. Apresa chaque utilisation ou montage, s assurer de ne pas laisser dans le lit de bebe des pieces endommagees, raccords desseres, pieces manquantes ou bords aceres.
Ne Pas utlisiser le lit de bebe en cas de pieces manquantes ou brisees.

NETTOYAGE

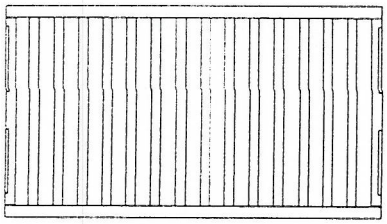
Melanger une solution d eau et de detergent liquide doux, appliquer sur la surface du lit un chiffon doux et legerement imbibe de la solution. Apres le nettoyage, faire secher completement toutes les surfaces a l aide d un chiffon doux et sec. Ne pas utiliser de nettoyants abrasifs, tampons a recurer, laines d acier ou de chiffons rugueux pour nettoyer ce meuble.

VEUILLEZ GARDER LES INSTRUCTIONS D ASSEMBLAGE PRES DE VOTRE LIT DE BEBE POUR REFERENCES FUTURES.

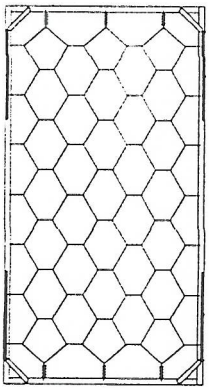
MAIN COMPONENTS - PRINCIPAUX ELEMENTS



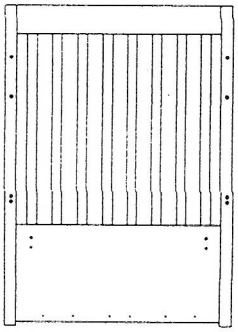
HEAD -FOOTBOARD PART 1
Tete-pied de lit (piece 1)



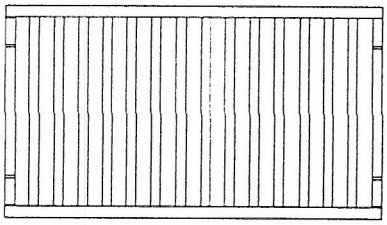
STATIONARY SIDE PART 3
Grille laterale stationnaire (piece 3)



SCISSOR PART 5
Porte-matelas (piece 5)

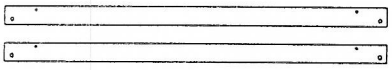


HEAD-FOOTBOARD PART 2
Tete-pied de lit (piece 2)



DROP SIDE PART 4
Grille laterale abaissable (piece 4)

DRAWER RAILS LEFT AND RIGHT PART 7
Mecanismes a coulisse gauche et droit (piece 7)

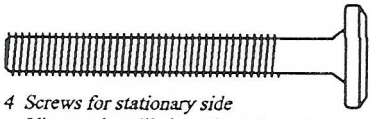


STABILIZER BARS PART 6
Barres de stabilisation (piece 6)

WOOD DRAWER RAILS PART 8
Brides de positionnement (piece 8)

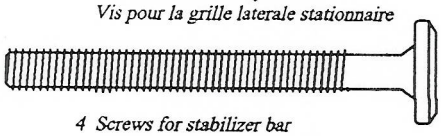
FITTING LIST - PIECES UTILES AU MONTAGE

A



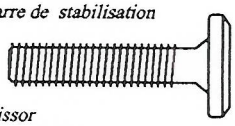
4 Screws for stationary side
Vis pour la grille laterale stationnaire

B



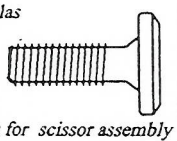
4 Screws for stabilizer bar
Vis pour la barre de stabilisation

C



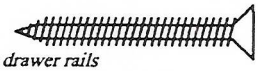
4 Screws for scissor
Vis pour le porte-matelas

D



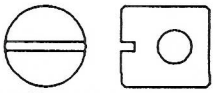
4 Short assembly screws for scissor assembly
Petites vis d'assemblage pour le porte-matelas

E



6 Screws for drawer rails
Vis pour les mecanismes a coulisse

F

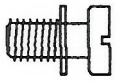


4 Barrel nuts for stabilizer bar
Ecrous pleins pour la barre de stabilisation

G

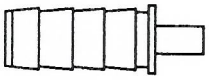
8 Nuts for scissor (screws C, D)
Ecrous pour le porte-matelas (vis C, D)

H



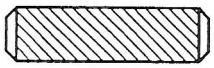
2 Upper guide pins
Chevilles guide superieur

I



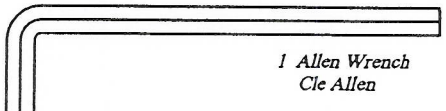
2 Lower guide pins
Chevilles guide inferieur

J



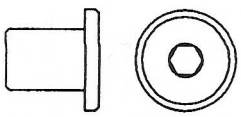
4 Dowels
Chevilles en bois

K



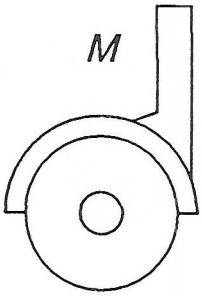
1 Allen Wrench
Cle Allen

L



1 Nut

M

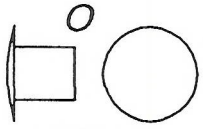


4 Castors
Roulettes

N

6 Short screws for drawer rails
Vis pour les mecanismes a coulisse

O



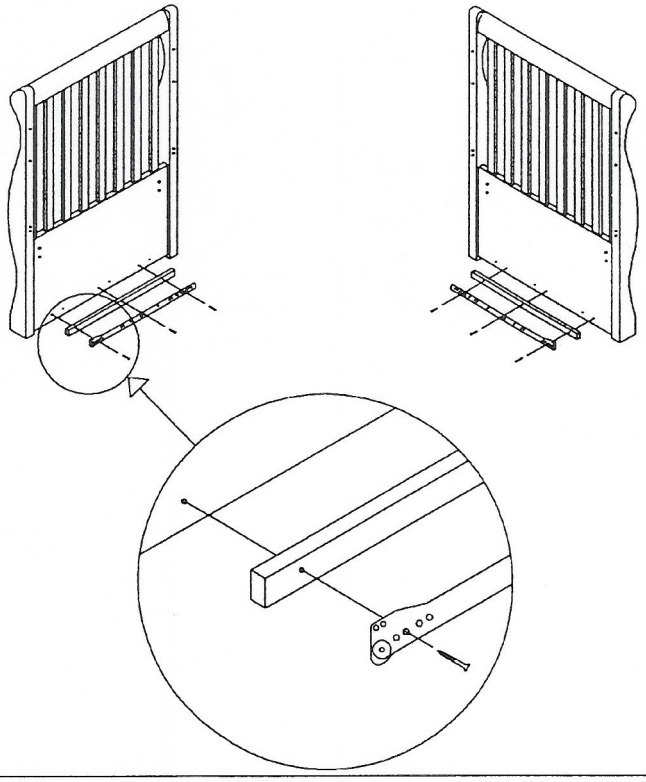
2 PVC stopper

STEP 1 – ETAPE 1

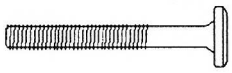
E/ Screws for drawer rail x 6
Vis pour les mecanismes a coulisse x 6

Attach the wood drawer rails (Part 8) and drawer rails (Part 7) into the holes of the headboard and footboard using 6 screws for drawer rails (Part E).

Installer la bride de positionnement (piece 8) et les mecanismes a coulisse (piece 7) dans les trous de la tete et du pied de lit en utilisant les 6 vis pour les mecanismes a coulisse (piece E).



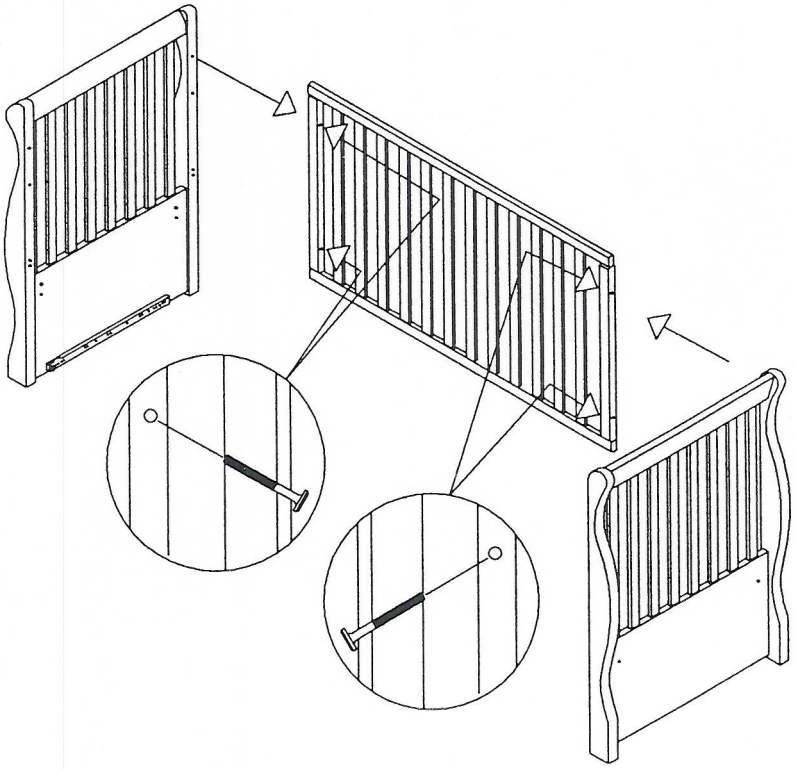
STEP 2 – ETAPE 2



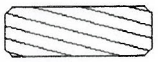
A/ Screws for stationary side x 4
Vis pour la grille laterale stationnaire x 4

Stand the headboard and footboard up with holes facing each other.
Attach the stationary side (Part 3) into holes of the headboard and footboard using 4 screws for stationary side (Part A). **DO NOT FULLY TIGHTEN.**

Maintenir leves la tete et le pied de lit tout en faisant attention a garder face a face les trous de ces deux pieces.
Installer la grille laterale stationnaire (piece 3) dans les trous de la tete et du pied de lit en utilisant les vis pour la grille laterale stationnaire (piece A).
NE PAS SERRE COMPLETEMENT.



STEP 3 – ETAPE 3



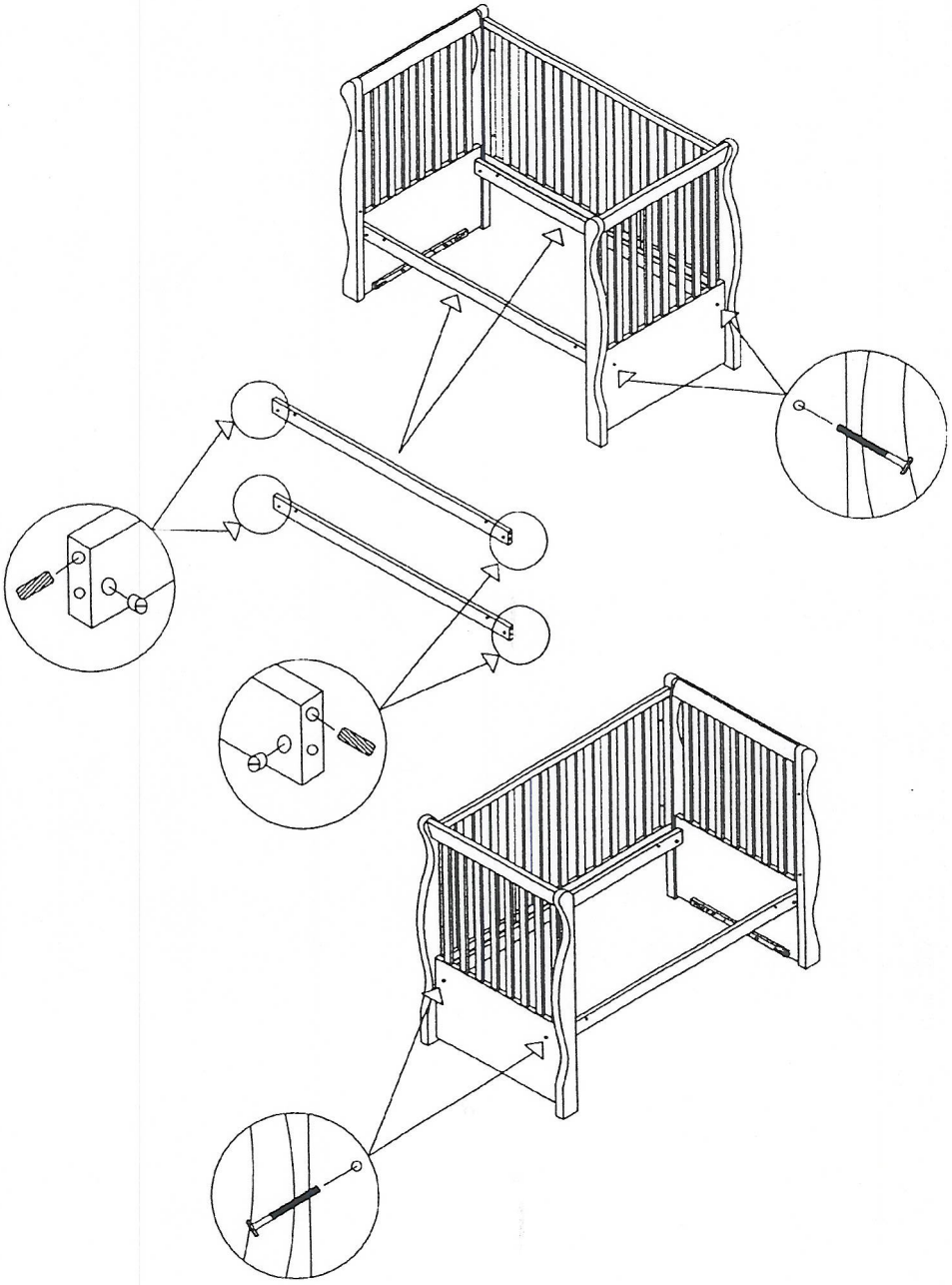
J/ Dowels x 4
Chevilles en bois x 4

B/ Screws for stabilizer bar x 4
Vis pour la barre de stabilisation x 4

F/ Barrel nuts x 4
Ecrous pleins pour la barre de stabilisation x 4

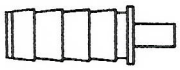
Insert 4 dowels into the stabilizer bars.
Attach 2 wooden stabilizer bars (Part 6) into holes on the headboard and footboard. Install the 4 screws (Part B) and 4 Barrel nuts (Part F) into the stabilizer bars. **DO NOT FULLY TIGHTEN.**

Inserer les chevilles en bois (piece J) dans les barres de stabilisation (piece 6).
Installer les deux barres de stabilisation dans la tete et le pied de lit.
Installer les 4 vis pour la barre de stabilisation (piece B) et les 4 ecrous pleins (piece F) dans la barre de stabilisation.
NE PAS SERRER COMPLETEMENT.



STEP 4 – ETAPE 4

H/ Upper guide pins x 2
Chevilles guide superieur x 2

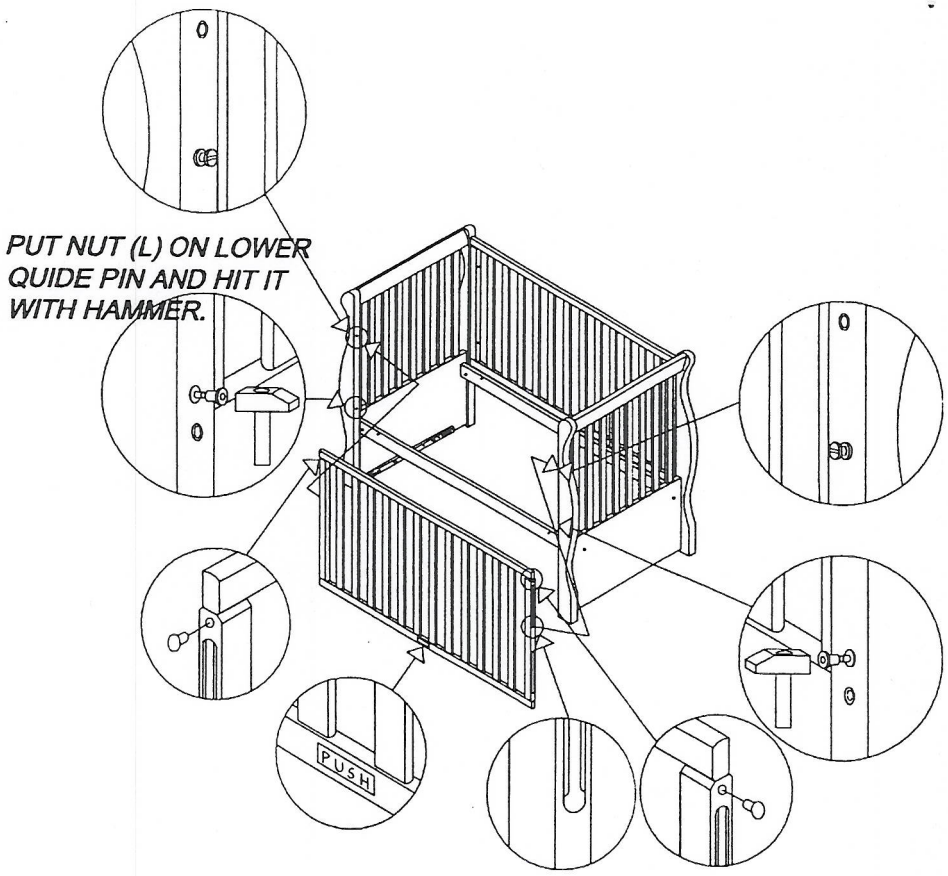


I/ Lower guide pins x 2
Chevilles guide inferieur x 2

O/ PVC stopper x 2

Insert upper guide pins, lower guide pins and PVC stopper (Part H, I, O) into the headboard and the footboard.

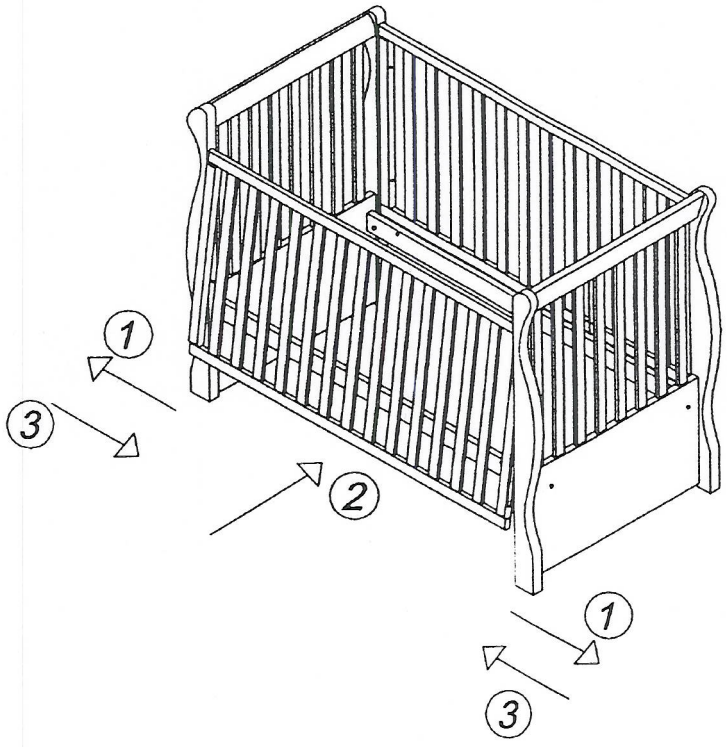
Inserer les chevilles guide superieur, les chevilles guide inferieur et PVC stopper (pieces H, I et O) dans la tete et le pied de lit.



TEP 5 – ETAPE 5

Attach the drop-side (Part 4) onto the upper guide pins and lower guide pins on both the headboard and the footboard.
Using a flathead screwdriver, FULLY TIGHTEN 4 srews for stationary side (Part A), and 4 screws for stabilizer bar (Part B).

Installer la grille laterale abaissable (piece 4) a l'aide des chevilles guide superieur et inferieur dans la tete et le pied de lit.
Utiliser un tournevis plat et serrer completement les 4 vis pour la grille laterale stationnaire (piece A) et les 4 vis pour la barre de stabilisation (piece B).



STEP 6 – ETAPE 6

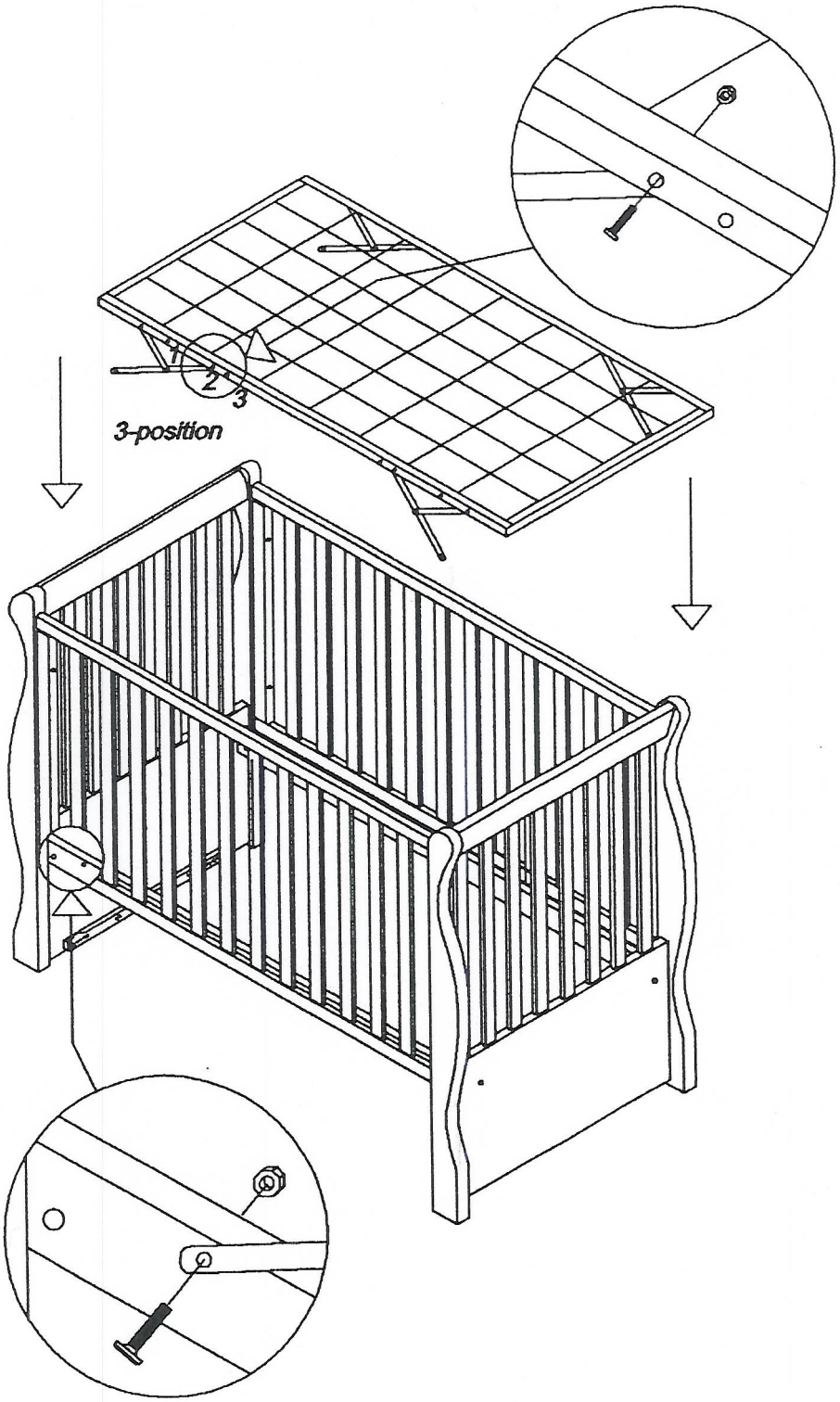
C/ Screws for scissor x 4
Vis pour le porte-matelas x 4

D/ Short assembly screws for scissor assembly x 4
Petites vis d'assemblage pour le porte-matelas x 4

G/ Nuts for scissor x 8
Ecrous pour le porte-matelas 8

Attach the metal mattress base (Part 5) to the scissor assembly using screws (Part D) and nuts (Part G). Tighten fully.
Mattress Frame can be adjusted to three height positions. For the highest position attach scissor assembly top position 1 and for the lowest position, attach scissor asembly to position 3.
Attach scissor assembly to stabilizer bar using screws (Part C) and nuts (Part G).
Tighten fully using Allen Wrench and pliers.
Install the castors into the legs, and place the two castors with the stop mechanism onto the footboard, and the other two castors without the stop mechanism onto headboard.

Installer le porte- matelas (piece 5) en utilisant les vis d assemblage (piece D) et les ecrous (piece G) prevus a cet effet. Serrer completement.
Le porte-matelas peut etre ajuste a 3 hauteurs differentes. Pour la position la plus haute installer les vis d'assemblage (piece D) a la position 1 et pour la position la plus basse installer les vis d'assemblage a la position 3 (cf shema).
Installer les vis d'assemblage pour la barre de stabilisation en utilisant les vis pour le porte-matelas (piece C) et les ecrous (piece G). Serrer completement en utilisant une cle Allen et des pinces.
Installer deux roulettes (piece L) dans les pieds du lit en activant leur mecanisme de blocage et positionner les deux autres roulettes dans la tete du lit sans activer leur mecanisme de blocage.



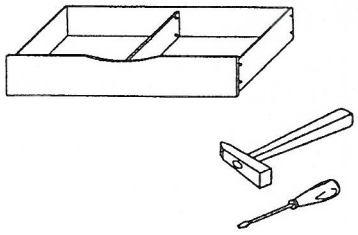
STEP 7 – ETAPE 7

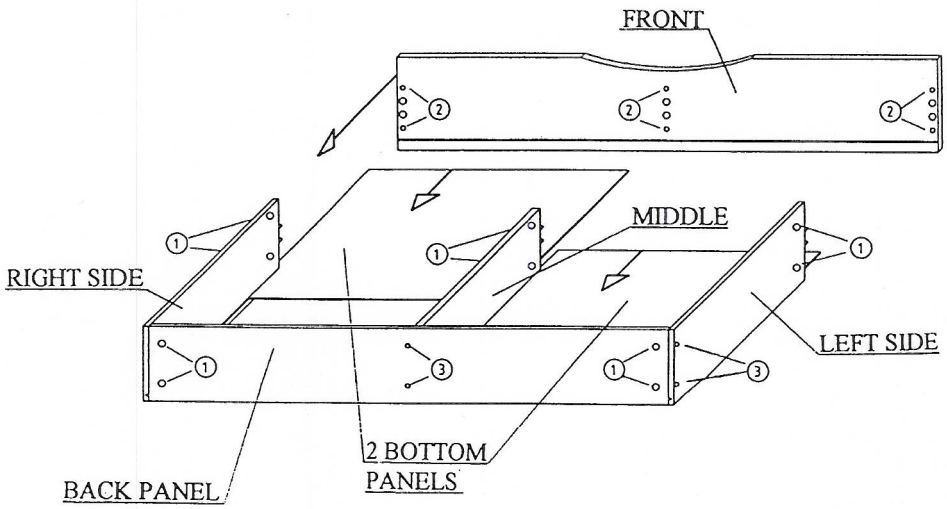
N/ Short screws for drawer rail x 6
Vis pour les mecanismes a coulisse x 6

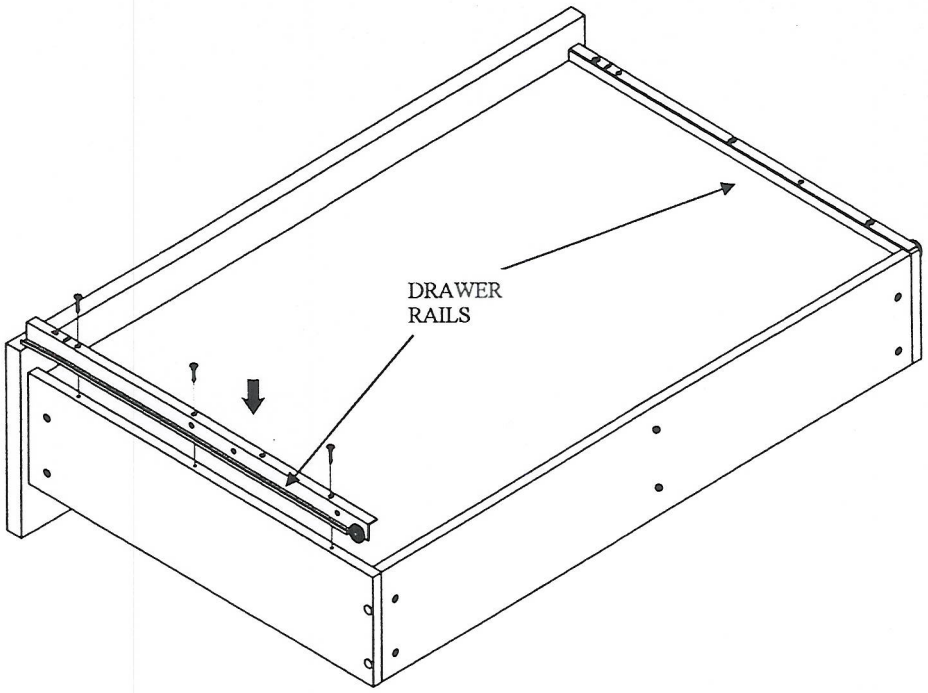
Assemble drawer (See pictres).

Assembler le tiroir (voir shema).

1.	ϕ10x10		12
2.	ϕ6x37		6
3.	ϕ6x39		6







STEP 8 – ETAPE 8

Insert drawer into the crib.
Lift the drop side until the locking mechanism engages. To lower the drop side, lift and push the drop side with your leg until the locking mechanism disengages . The drop side can then be lowered to its lowest position.

Inserer le tiroir dans le lit. Glisser la grille laterale abaissable jusqu'a l'enclanchement du mecanisme de blocage. Pour abaisser cette grille, la glisser et la pousser avec votre jambe jusqu'a ce que le mecanisme de blocage soit desenclenche.
La grille peut alors etre enfoncee jusqu'a sa position la plus basse.

WARNING

FAILURE TO FOLLOW THESE WARNINGS AND ASSEMBLY INSTRUCTIONS COULD RESULT IN SERIOUS INJURY AND DEATH

- Always ensure a safe environment for the child. Check that every component is properly sesured and in place, before placing the child in the crib.

The crib has an adjustable spring, which serves as a mattress support. For the convenience of the mother when the baby is very small, the spring may be used in the highest position.

- After raising side, make sure latches are secure!
- IMPORTANT With the spring and mattress in their highest position and the dropside in the lowered position, be absolutely sure the top of the drop-side is at least 3 inches (7.6 cm) higher than the top surface of mattress. If it is not, lower the spring and mattress to the next highest position and check again.

When your child is beginning to push up on its hands and knees or is 5 month of age, whichever occurs first, remove all toys which are strung across crib area. These toys cause STRANGULATION!

- When your child is able to pull into a standing position, set the mattress to it's lowest position and remove bumper pads, larger toys and other objects that could serve as steps for climbing our.
- When the child is able to climb out, or reaches the heighest of 35 inches (90centimeters), the crib should no longer be used. The child should then be placed in a youth or regular bed.
- Strings can cause strangulation!DO NOT place items with a string around the child's neck, such as hood strings or pacifier cords. DO NOT suspend strings over crib or attach strings to toys.
- Any mattress used in the crib must be at least 27 1/4 inches (69 centimeters), by 51 5/8 inches (131 centimeters) with a thickness

not exceeding 6 incnes (15 centimeters). The dimensions of mattress shall be taken from seam to seam or edge to edge where appropriate.

- Never use plastic shipping bags or plastic pilm as mattress covers because they can cause suffocation.
- DO NOT place crib near window where cords from blinds or drapes may strangle a child.
- DO NOT place child in crib with drop-side down. Be sure drop-side is raised and in locked position whenever the child is in the child.
- DO NOT use a water mattress with this crib.
- Contact Mother Hubbard's Cupboards for replacement parts and instructional literature if needed.
- When disassembling this crib, DO NOT remove any item attached with wood screws.
- If refinishing, use a non-toxic finish specified for children's products.
- Use a vaporaizer near furniture will cause the wood to swell and finish to peel.

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